

1. KUROCHKIN, S. I. : POKONOV, N. Z.
2. USSR (600)
4. Boring
7. Model SB-51-1 magnetic control station for drilling. Energ. biul. no. 7, 1952
9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

1. BELOUSOV, P.G.; POKONOV, N.Z.
2. USSR (600)
4. Electric Power Plants
7. Model PES-15A mobile electric power station with model GAZ-MK internal combustion engine, P.G. Belousov, N.Z. Pokonov, Energ.biul, no. 4, 1953.
9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

SVISTUNOV, G.A.; POKONOV, N.Z.

Use of remote control in boring. Energ.biul. no.7:28-32 J1 '53.
(MLB 6:7)
(Remote control) (Petroleum--Well boring)

POKONOV,N.Z.

Subject : USSR/Electricity AID P - 808
Card 1/1 Pub. 28 - 7/7
Author : Pokonov, N. Z.
Title : Explosion proof electric motors and apparatuses for
the petroleum industry
Periodical : Energ. byul., #8, 29-33, Ag 1954
Abstract : Description and data on explosion proof electro-motors,
starters and control devices. Four drawings, 6 tables.
Institution : None
Submitted : No date

Subject : USSR/Electricity AID P - 1360
Card 1/1 Pub.78 - 23/30
Author : Pokonov, N. Z.
Title : Protection of petroleum industry establishments from electrostatic charges.
Periodical : Neft. khoz., v.32, #12, 76-80, D 1954
Abstract : Various methods and systems of coordinated protective grounding of metal construction are discussed and general regulations are outlined. 2 drawings.
Institutions: Scientific Research Institute of the Petroleum Industry; Petroleum Institute im. I. M. Gubkin; Moscow Institute of Power Engineering im. V. M. Molotov; and Institute of Chemical Machine Building.
Submitted : No date

POKONOV, N. Z.

Subject : USSR/Electricity AID P - 2013
Card 1/1 Pub. 27 - 17/31
Author : Pokonov, N. Z., Eng.
Title : Protection of structures of the oil industry from
discharges caused by static electricity
Periodical : Elektrichestvo, 4, 73-74, Ap 1955
Abstract : The author describes some cases of electrical
discharge and the measures adopted by the Ministry of
Oil Industry in protecting oil industry structures
from the effects of static electricity.
Institution: Ministry of the Oil Industry
Submitted : N 6, 1954

POKONOV, N. Z.

"Methods of Protection from Static Electricity in Petroleum Industry."
page 162 of the book Petroleum Bases and Pipe Lines, Gostoptekhizdat
1956.

112-57-8-16507

Translation from: Referativnyy zhurnal, Elektrotehnika, 1957, Nr 8, p 69 (USSR)

AUTHOR: Pokonov, N. Z.

TITLE: Protecting Oil-Industry Installations Against Static Electricity
(Zashchita ot staticheskogo elektrichestva sooruzheniy neftyanoy promyshlennosti)

PERIODICAL: V. sb: Neftebazy i nefteprovody (Collection: Oil Bases and Oil
Piping), Moscow, Gostoptekhizdat, 1956, pp 162-166

ABSTRACT: Electrostatic charges are built up when oil products pass through pipes during pouring operations, and in filling or emptying reservoirs; they also build up from electrification of belt drives and gas streams. Protection against electrostatic charges is the same as that against the secondary phenomena of lightning. Facilities that absolutely must be grounded include: reservoirs, gas holders, pipelines, pumping devices, etc., intended for processing, storing, and transporting readily inflammable liquids, fuel gases, and dust-like products. The grounding electrode may have the form of a circuit encompassing the installation with an electrode-earth resistance of 10 ohms or less. Liquid pumped into a reservoir or a tank should be introduced below the surface

Card 1/2

POKONOV, N.Z.

AUTHOR: Pokonov, N. Z. Engineer, (Moscow).

95-11-9/14

TITLE: More Attention to Be Paid to Saving of Fuel and Electric Power (Usilit' vnimaniye k ekonomii topliva i elektroenergii).

PERIODICAL: Stroitel'stvo Predpriyatiy Neftyanoy Promyshlennosti, 1957, Nr 11, pp. 21-22 (USSR.).

ABSTRACT: Systematical work is carried out in this field. This is done in several plants and in various manners: 1.) By the heat insulation of the external checker work of electric furnaces. 2.) By the application of oxygen blowing, 3.) Increase of the utilization factor of the bottom of electric furnaces. 4.) Reduction of costs for the mechanical working of crude iron- and - steel casting instead of forging and rolling. 5.) Replacement of high-powered electric motors by smaller ones. 6.) By the use of daylight bulbs instead of a number of other bulbs. 7.) By the erection of static high-tension condensers, 8.) By the re-grouping of static condensers put into operation. 9.) By the improvement of the operation of electric furnaces. 10.) By centralized multiple point welding by means of alternating current and by the replacement of high-efficiency electric motors by smaller ones.

Card 1/2

POKONOV, N.Z.

New automatic equipment for the electric drive of compressor stations. Gaz. prom. no.11:43-46 N '58. (MIRA 11:11)
(Gas, Natural--Pipelines) (Automatic control)

POKONOV, N.Z.

New electric drive for compressor stations. Azerb.neft.khoz. 39
no.8:43-45 Ag '60. (MIRA 13:11)
(Compressors) (Electric driving)

POKONOV, N.Z., inzh.

Design of ATD electric motors. Stroi. truboprov. 8 no.8:
27-28 Ag '63. (MIRA 16:11)

MAMEDOV, Shamkhal; POKONOVA, Yu.; RZAYEV, A.

Glycol ethers and their derivatives. Part 54: Alkoxymethyl ethers of
2,3-butanediol. Zhur.ob.khim. 33 no.4:1166-1171 Ap '63.
(MIRA 16:5)

1. Institut neftekhimicheskikh protsessov AN AzerbSSR.
(Butanediol) (Ethers)

MAMEDOV, Shamkal; POKONOVA, Yu.V.

Glycol ethers and their derivatives. Part 68: Alkoxyethyl ethers of
1,3-butanediol and 1,2-propanediol. Zhur. ob. khim. 34 no. 2:482-487 F
'64. (MIRA 17:3)

1. Institut neftekhimicheskikh protsessov AN AzerSSR.

MAMEDOV, Shamhal, POKONOVA, Yu.V.; AVANESYAN, M.A.

Glycol ethers and their derivatives. Part 79: Alkoxymethyl
ethers of allyl monoester of ethylene glycol. Znur. ob. khim.
34 no. 7:2182-2186 Jl '64 (MIRA 17:8)

1. Institut neftekhimicheskikh protsessov AN AzerbSSR.

MAMEDOV, Shamkal; POKONOVA, Yu.V.

Glycol ethers and their derivatives. Part 59: Alkoxymethyl
ethers of 1,4-butanediol. Zhur.ob.khim. 33 no.10:3171-3176
O '63. (MIRA 16:11)

1. Institut neftekhimicheskikh protsessov AN AzerSSR.

POKORA, Jan; MATUSZEWSKI, Marek; SLIWINSKA, Jadwiga

Desferal in the treatment of hemochromatosis. Pol. tyg. lek.
20 no.32:1205-1206 9 Ag '65.

1. Z II Kliniki Chorob Wewnętrznych AM w Lublinie (Kierownik:
prof. dr. med. Alfred R. Tuszkiewicz) i z Centralnego Labora-
torium Klinicznego PSK 4 w Lublinie (Kierownik: doc. dr. med.
Tomasz Borkowski).

POKORA, Jan; MATUSZEWSKI, Marek

Cardiac damage in spontaneous hemochromatosis. Pol. tyg. lek.
19 no.45:1736-1737 N 9'64

1. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w
Lublinie (Kierownik: prof. dr. Alfred R. Tuszkiewicz).

POKORA, Jan, MATUSZEWSKI, Marek; RUINIEWICZ, Zofia; KUBER-POGTEPSKA,
Barbara

Studies on the rhythm of the excretion of 5-hydroxyindolacetic acid (5-HICK) in the urine of normal subjects. Pol. tyg. lek.
19 no.38:144-146 21 S '64

1. Z II Kliniki chorob Wewnętrznych (Kierownika prof. dr. Alfred R. Tuszkiewicz); z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Lublinie (Kierownika prof. dr. Mieczysław Kedra) oraz z Centralnego Laboratorium PCK Nr.1 w Lublinie (Kierownika doc. dr. Tomasz Borkowski).

KOLBER-POSTEPSKA, Barbara; RUPNIEWSKA Zofia Mnika; POKORA, Jan
MATUSZEWSKI, Marek

Effect of smoking on urinary excretion of 5-hydroxyindolacetic acid. Pol. tyg. lek. 19 no.44:1681-1683 N 2'64

1. Z I Kliniki Chorob Wewnętrznych (Kierownik: prof. dr. med. M. Kedra) z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Lublinie (Kierownik: prof. dr. med. A. Tuszakiewicz) i z Centralnego Laboratorium P.S.K. Nr.1 w Lublinie (Kierownik: doc. dr. med. T. Borkowski).

TUSZKIEWICZ, Alfred, R.; POKORA, Jan; MATUSZEWSKI, Marek

Behavior of 5-hydroxyindolacetic acid in the urine of digestive neurosis patients. Pol. tyg. lek. 19 no. 28:1069-1071
13 - 20 Jl'64

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Lublinie (kierownik: prof. dr. Alfred R. Tuszkiewicz) i z Działu Klinicznego Instytutu Medycyny Pracy i Higieny Wsi w Lublinie (dyrektor Instytutu: prof. dr. Józef Parnas).

POKORA, Jan

Effect of serpasil, niamide and deseril on the excretion of
5-hydroxyindolacetic acid in daily urine and on the oxidase
activity of ceruloplasmin in human blood serum. Pol. tyg. lek.
20 no.1:1-4 4 Ja '65

1. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w Lublinie
(Kierownik: prof. dr. Alfred R. Tuszkiewicz).

POKORA, Jan

A case of carcinoid syndrome with bone metastases. Pol. tyg.
lek. 20 no.13:480-481 29 Mr '65

l. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w Lublinie
(Kierownik: prof. dr. Alfred R. Tuszkiewicz).

BORKOWSKI, Tomasz; POKORA, Jan

Studies on the utilization of galactose by patients affected with diabetes mellitus. Ann.Univ.Lublin; sec.D 14:127-136 '59.

1. Z Katedry Chemii Fizjologicznej Wydziału Lekarskiego Akademii Medycznej w Lublinie Kierownik: prof. dr Janina Opienska-Blauth i z Katedry II Kliniki Chorób Wewnętrznych Wydziału Lekarskiego Akademii Medycznej w Lublinie. Kierownik: prof. dr Alfred Foman Tuszkiwicz.

(DIABETES MELLITUS metab)
(GALACTOSE metab)

KRAWCZYNSKI, J^{erzy}; KUJAWA, Romauld; POKORA, Jan; SZYMANEK, Dominik

A case of diabetes insipidus treated with chlorothiazide and hydrochlorothiazide. Polski tygod. lek. 16 no.43:1658-1663
23 O '61.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Lublinie; kierownik:
prof. dr A.R. Tuszkiwicz i z Centralnego Laboratorium Klinicznego
PSK Nr 1 w Lublinie; kierownicy: doc. dr J. Krawczyski.
(DIABETES INSIPIDUS ther) (CHLOROTHIAZIDE ther)

POKORA, Jan

Antistreptolysins in kidney diseases. Pol. arch. med. wewnet. 32 no.1:
81-87 '62.

l. Z II Kliniki Chorob Wewnetrznych AM w Lublinie Kierownik: prof. dr
med. Alfred R. Tuszkiewicz.

(KIDNEY DISEASES blood)
(ANTISTREPTOLYSINS blood)

PODORA, L.,; STARICKA, A.

Electro-depositing dynamics of 5,000 a, 6V. p. 225.
(ELEKTROTECHNICKY OBZOR, vol. 44, no. 5, May, 1955, Praha)

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4 No. 11,
Nov. 1955, Uncl.

POKORA, M.

Czechoslovakia

Studiumsinhalt fuer die Specialrichtung der HTUP mit Ruecksicht auf die
Aufgaben des Vermessungsingenieurs nach der 10. Tagung der KSC (tschech.)
S. 33-34

SO: Vermessungs Technik, Nov 1955, Unclass.

POKORA, M.

Economic-technical land adjustments by complex plans. p. 117.

GEODETICKY A KARTOGRAFICKY OBZOR. (Ustredni sprava geodesie a kartografie) Praha,
Czechoslovakia. Vol. 5, no. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 12, December 1959,
Uncl.

POKORNÝ, N. I.

Dissertation: "Effect of the Surface Finish of Teeth on Their Strength in Bending." Cand Tech Sci, Odessa Polytechnic Inst, Odessa, 1954. Referativnyy Zhurnal--Mekhanika, Moscow, Jul 54.

SO: SUM No. 356, 25 Jan 1955

124-57-2-2460

Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 2, p 134 (USSR)

AUTHOR: Pokora, N. I.

TITLE: Experimental Determination of the Values of the Effective Stress-concentration Factors at the Root of a Tooth (Eksperimental'noye opredeleniye znacheniy effektivnykh koefitsiyentov kontsentratsii napryazheniy u-kornya zuba)

PERIODICAL: Nauch. zap. Odessk. politekhn. in-t, 1956, Vol 9, pp 23-27

ABSTRACT: Bibliographic entry

1. Gears--Stresses 2. Mathematics

Card 1/1

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001341620012-1

POKORA, Roman, inz.

Electric installation experiences in industrialized building of
apartment houses. Wiad elektrotechn 30 no.2:29-32. F '62.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001341620012-1"

POKORINA, E. P.
USSR/Medicine - Physiology

FD-2707

Card 1/1 Pub. 33-16/28

Author : Pokorina, E. P.
Title : A method for conditioned motor nutritive reflexes in cattle
Periodical : Fiziol. zhur. 41, 96-100, Jan-Feb 1955
Abstract : Describes a method for forming a conditioned motor nutritive reflex (pressure with snout on a rubber bulb in order to obtain food) in cattle. Diagrams; graphs. Thirteen references, all of them USSR (11 since 1940).
Institution : Laboratory of Physiology of Livestock of the Institute of Physiology imeni I. P. Pavlov of the Academy of Sciences USSR
Submitted : February 10, 1954

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001341620012-1

POKORNÝ, Vlastimil, inz. ČSc.

Flight measurement and theoretical calculation of the complete set of aircraft longitudinal control indexes. Zpráva VZLÚ no. 613-8 '63.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001341620012-1"

POKORN, J
J. IOKORN

"Calculating social production." p. 113. (FINANSIJE, Vol. 7, no 3/4, Mar./Apr. 1952,
Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 7, July 1953, Uncl.

POKORNY, Jan, inz., C.Sc.; POKORNA, Eva, inz.; TOMANKOVA, Ilona, inz.

Acetylated fats in cosmetic creams. Prum potravin 13 no.6:
323-326 Je '62.

1. Vysoka skola chemickotechnologicka, fakulta potravinarske
technologie, Praha.

POKORNA, H.; POKORNY, V.

Staphylococcal pneumonia in childhood. Česk. pediat. 12 no.2:
111-117 Feb 57.

1. Detske oddeleni OUNZ, Mlada Boleslav, prednosta MUDr
Vilem Pokorny.

(PNEUMONIA, in inf. & child
micrococcal, clin. manifest. & ther. (Cz))
(MICROCOCCAL INFECTIONS, in inf. & child
pneumonia, clin. manifest. & ther. (Cz))

POKORNA, H.; POKORNY, V.

Pulmonary bullae in the course of infantile staphylococcal pneumonia. Cesk. pediat. 12 no.2:117-120 Feb 57.

1. Detske oddeleni OUNZ Mlada Boleslav. Prednosta MUDr.
Vilem Pokorny.

(PNEUMONIA, in inf. & child
micrococcal, bullous (Cz))
(MICROCOCCAL INFECTIONS, in inf. & child
pneumonia, bullous (Cz))

POKORNY, Vilem, MUDr.; POKORNA, Herta, MUDr.

Problems in hospitalization of children. Cesk. zdravot. 6 no.6:299-304
June 58.

1. Detske oddeleni OUHZ Mlada Boleslav.
(PEDIATRIC DISEASES, statist.
hospitalization, analysis (Cz))

ZADUBAN, M.; POKORNÁ, I.

Separation of iodide from protein-bound iodine on Anex S 8
TM. Bratisl. lek. listy 44 no. 5:299-302 15.8.64

L. Izotopove pracovisko Radiologickej kliniky Univerzity
P J. Safarika v Kosiciach; veduci doc. MUDr. E. Kunstadt,
C. Sc.

LEMINGER, Otakar; FARSKY, Miroslav; POKORNA, Irena

Note on decacyclene preparations. Chem prum 13 no.2:77-78
F '63.

1. Spolek pro chemickou a hutni výrobu, n.p., Usti nad
Labem.

KUBIK, Stefan; SERESS, Imrich; POKORNA, Lydia

Temporary changes of the auditory threshold after the exposure
to noise at different frequencies. Prac. lek. 17 no.6:240-243
Ag '65.

1. Vyskumny ustav hygieny prace a chorob z povolania v Bratislave
(riaditeľ prof. dr. M. Nosal).

POKORNA, M.; KUSKA, J.

Demonstration of specific antibodies in coeliac disease by the method
of precipitation in agar. Acta univ. carol. [Med] no.2:169-179 '61.

1. I detska klinika fakulty detskeho lekarstvi University Karlovy
prednosta prof. MUDr. J. Svejcar Vyzkumny ustav tuberkulosy v Praze,
reditel doc. MUDr. R. Krivinka.

(SPRUE immunol) (ANTIBODIES)

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001341620012-1

KOČKOVÁ-KRAWCEVÍČOVÁ, Anna; RUDOLFIK, Vojtěch; FOKORNÁ, Marie

The genus *Candida* Kerkhout. V. Basic nutrition of *Candida albicans* in static culture. *Tokai mikrobiol.* (Praha) 9 no. 6:361-366. N '64.

1. Institute of Chemistry, Slovak Academy of Sciences, Bratislava.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001341620012-1"

L 58775-65

ACCESSION NR: AP5020174

CZ/0049/64/000/010/0778/0791

AUTHOR: Kockova-Kratochvilova, Anna (Kotskova-Kratochvilova, Anna) (Doctor of natural sciences); Pokorna, Maria (Graduate chemist)

TITLE: Species morphotypization of the *saccharomyces* genus

SOURCE: Biologia, no. 10, 1964, 778-791

TOPIC TAGS: plant morphology, *saccharomyces*

Abstract : Evaluation of the shape of the cells as a criterion for typization of intraspecies, and in intrageneric distinguishing is described. Shape variability is discussed, and the differences caused by cultivation conditions, and by nutrients are described. Conditions for maintaining regular shapes are discussed. Calculations of the surface/volume quotient is described. The connection between this quotient, generic character of the strains, and variability is discussed. Use of the quotient for characterization of several morphological types is evaluated.

Orig. art. has 1 figure, 4 graphs, and 6 tables.

Card 1/2

L 58775-65

ACCESSION NR: AF5020174

ASSOCIATION: Chemical Institute of the Slovak Academy of Sciences, Bratislava

SUBMITTED: 10Mar64

ENCL: 00

SUB CODE: LS

NO REF Sov: 000

OTHER: 01C

JPES

dm
Card 2/2

LACKOVA, E.; POKORNA, M.

Anhidrotic ectodermal dysplasia in a 5-year-old boy. Cesk. pediat.
17 no.12:1088-1090 D '62.

1. Katedra nemocnicni pediatrie fakulty detskeho lekarstvi University
Karlov v Praze, vedouci prof. dr. J. Svejcar.
(ECTODERMAL DEFECT CONGENITAL)

POKORNA, M.; HNATEK, J.; LACKOVA, E.; ROSSLER, M.

Subsepsis allergica Wissler-Fanconi. Cesk.pediat.16 no.1:32-39
Ja '61.

1. I. detska klinika v Praze, prednosta prof. MUDr. J. Svejcar.
(ALLERGY in inf & child)
(RHEUMATISM in inf & child)

POKORNA, M.; ROSSLER, M.

Lymphadenopathy following triantoin in audiogenic epilepsy. Cesk. pediat. 17 no.4:354-358 Ap '62.

1. I. detska klinika, prednosta prof. MUDr. J. Svejcar.

(HYDANTOINS toxicol) (EPILEPSY ther)
(LYMPHATIC SYSTEM dis)

L 1998-66

ACCESSION NR: AP5026091

CZ/0049/65/000/007/0552/0554

14

AUTHOR: Pokorna, Maria (Pokorna, Mariya) (Graduate chemist) (Bratislava);
Koskova-Kratochvilova, Anna (Kotskova-Kratokhvilova, Anna) (Doctor) (Bratislava) B

TITLE: Nomogram for the determination of the surface-volume ratio of cells

SOURCE: Biologia, no. 7, 1965, 552-554

TOPIC TAGS: microbiology, cytology, graphic technique

ABSTRACT: The authors studied several microorganisms of the genus *Saccharomyces* and have derived an equation based on the length and width of the cells, by which they can calculate the surface to volume ratio of *saccharomyces*. A nomogram that eliminates the rather tedious calculation is given. The nomogram can be read with an accuracy of two decimal places. Orig. art. has: 1 graph, 1 formula.

ASSOCIATION: Chemical Institute of the Slovak Academy of Sciences, Bratislava

SUBMITTED: 19Feb65

ENCL: 00

SUB CODE: LS

NR REP Sov: 000

OTHER: 002

JPRS

Card 191

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001341620012-1

POKORNA, M.; NOVAKOVA, M.; LACKOVA, E.

Effect of prolonged corticoid therapy on the growth of children.
Cesk. pediat. 20 no.10:860-866 O '65.

1. I. detska klinika fakulty detskeho lekarstvi Karlovy University
v Praze (prednosta prof. dr. J. Svejcar).

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001341620012-1"

POKORNÁ, Marie; HORKOVÁ-KRATOCHVÍLOVÁ , Anna

Program for determining the surface : volume ratio of cells.
Biologia (Bratisl) 20 no.7:553-554 '65.

I. Chemical Institute of the Slovak Academy of Sciences in
Bratislava.

Pokorná, O.

Pokorná, O. Solution of a system of linear algebraic $A = F/R$ equations by minimizing the sum of the squares of the residuals. Stroje na Zpracování Informací 2, 111-116 (1954). (Czech. Russian and English summaries)

Raw 2nd

POKORNA,

Pokorná, Olga. The solution of systems of linear algebraic equations. Stroje na Zpracování Informací 3 (1955), 139-196 (1956). (Czech, Russian and English summaries)

A review article, presenting a survey of direct and indirect methods of solution of systems of linear algebraic equations. The main direct methods are those of Gauss, orthogonalisation of Schmidt, A -orthogonal vectors, escalator of Morris and partition of the matrix. The indirect methods are those of iteration of Ritz, Seidel, Gauss-Seidel, Frazer-Duncan-Collaro, relaxation of Southwell, minimisation of the sum of squares, steepest descents, perpendiculars of Kaczmarz, Cimmin, Hotelling, general iteration of Cesari. Many methods given in the literature as different are actually the same. Illustrative examples of the solution of a system of four unknowns are given, using all of the methods discussed. There are 16 references up to 1953. V. Vand (University Park, Pa.)

FOKORN, O.

A scheme for the solution of systems of linear algebraic equations by
elimination. p. 235

(Institute of Virology - Czechoslovak Academy of Science) Vol. 2, No. 3, 1957

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 5 May 1958

POKORNA, O.

Computation of critical values for the noncentral t test on punched cards.

p. 287 (STROJE ZPRACOVANI INFORMACI) Vol. 5, 1957,
Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3,
March 1958

LUSTINEC, Jiri; POKORNA, Vera

Gibberellin-induced changes in glycosis and lipid metabolism
of wheat leaves. Biologia plantarum 5 no.3:181-189 '63.

1. Institute of Experimental Botany, Czechoslovak Academy of
Sciences, Praha - Dejvice, Na cvicisti 2.

POKORNA, V.

DAVIDEK J.

CZECHOSLOVAKIA

no academic degree indicated

Department for Chemistry and Foodstuff Testing, Chemical Polytechnics (Katedra
chemie a zkousení potravin Vysoce školy chemicko-technologické), Prague.

Prague, Ceskoslovenska Hygiena, No 9, Oct 62, pp 548-554.

Analysis of Dyes in Lipstick by Means of Thin Layer Chromatography*

Co-authors:

POKORNÝ, J.

same as above

→ POKORNA, V.

CZECHOSLOVAKIA

POKORNY, J; POKORNA, V.

1. Institute of Hygiene (Ustav Hygieny), Prague; 2. KHES,
Prague

Prague, Ceskoslovenská hygiena, No 9, 1963, pp 527-532

"Contribution to the Appearance of Microbes of Phosphorus
Cycle in Surface Water.

HERMOCHOVA, S.; POKORNA, V.

New methods of working with delinquents in the U.S.A. Cesk.
psychiat. 59 no.4:282-284 Ag '63.

1. Katedra psychologie filosoficke fakulty KU v Praze.
(JUVENILE DELINQUENCY)

DAVIDEK, J.; POKORNY, J.; POKORNA, V.

Analysis of dyes in lipstick by means of thin layer chromatography.
Cesk. hyg. 7 no. 9:548-554 0 '62.

1. Katedra chemie a zkouseni potravin Vysoke skoly chemicko-technologické,
Praha.

(DYES) (COSMETICS)

POKORNÁ, v.

Czechoslovakia

Research Institute for Physiatry, Balneology and
Climatology -- Marienbad (Výzkumný ústav pro
fyziatrii, balneologii a klimatologii -- Mariánské
Lázně); Laboratory of Františkové Lázně (Pracoviště
Františkovy Lázně); Director: K PŘEKOVSKÝ, Prof. Dr.

Prague, Fyziatrický Věstník, No 5, 1962, pp 284-286

"Catalatic Properties of Therapeutic Peloids."

POKORNA, V.

Methods of determining the lipolytic capacity of the peats
and muds of high and low bogs. Pochvovedenie no.1:106-109
Ja '64. (MIRA 17:3)

1. Institut eksperimental'noy botaniki, Praga.

POMCRNA, V., dr.

Analysis of high and low moor peats. Fysiat. vest., Praha 32 no.4:
98-108 July 54.

1. Vyzkumný ustav lazensky. Frant. Lazne.

(BALNEOLOGY,

peat ther., analysis of high & low moor peats)

(PEAT,

balneol. use, analysis of high & low moor peats)

COUNTRY : CZECHOSLOVAKIA
CATEGORY : Chemical Technology. Chemical Products and Their
Application. Perfumes and Cosmetics. Essential Oils
H
ABS. JOUR. : RZhKhim., No 17, 1959, No. 62039

AUTHOR : Zahradnik, M.; Pokorna, V.
INSTITUTE : -
TITLE : Determination of Water Content in the Cosmetic
Emulsions.
ORIG. PUB. : Prumysl potravin, 1957, 8, No 7, 371-373

ABSTRACT : Proposed is a new analytical determination method
of water content in the cosmetic emulsions. 0.1 gr
of cream is placed on the preweighed glass plate
followed by drying at 70° until its weight remains
constant. When temperature is increased to 80° the
determination error increases. It is recommended
that 5 parallel determinations be carried out
simultaneously. The method permits the determina-
tion of water in a relatively small sample, and
the analysis requires far less time than the me-
thod that involves drying with sand. The method is
very simple and does not require special apparatus
nor special reagents. -- S. Voytkevich.

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BROZEK, B.; POKORNA, V.

Regeneration of peloids. Cas. lek. cenz. 96 no.29:906-911 12 July 57.

1. Vyskumný ustav balneologicky, pracoviste ve Frantiskovych Lazeach,
reditel prof. MUDr K. Prerovsky.

(MUD) THERAPY
regeneration of peloids (Cz))

POKORNA, Vera

Contributions for the explanation of the character of the
catalytic activities of the moss soils. Acta agrobotan 9 no.1:
63-84 '60.

1. Naukowo-Badgawczy Zaklad Balneologiczny, Frantiskovy Lazne
Kierownik: prof. dr. med. K.Prerovsky i Zaklad Fizjologii Roslin,
Uniwersytet Karola, Praha, CSR Kierownik: Akademik Ph. dr. S.Prat.

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Contribution to appearance of microbes of phosphorus cycle in
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1. Ustav hygieny, Praha a KHEs, Praha.

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Alternation of respiratory pathways during the development of a wheat leaf. *Biologia plantarum* 4 no.2:101-109.
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1. Institute of Experimental Botany of the Czechoslovak Academy of Sciences, Praha - Dejvice, Na cvicisti 2.

YOKORNH, V

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1. "The Mission of Our Psychiatry Based on 'The Party-Social Contract' (Strany Sjezdu Komunistické strany Československa), Prague, 1957-Prague, 1958, House of Medical Literature, Prague, 1962.
2. "The Problem of Increasing Human Productivity by Physical Factors of the Environment and by Physiological Factors," J. BROZEK, (Director of the Clinic of Experimental Medicine, Faculty of Medicine, University of Charles, Prague, Comenius University, Prague, Faculty of Medicine, Charles University), Bratislava, pp. 67-75. (English summary)
3. "Effect of Physical Factors on the Immunological Reactivity of Organism," J. KILIAN (affiliation as in No. 2), pp. 76-81.
4. "Haemological Treatment of Patients After Resection of the Stomach," F. PAVEL, MD (director of the Institute of Public Health (Ustav Zdravotnictva), Prague), Bratislava, pp. 82-94. (English summary)
5. "Objective Evaluation of the Clinical Capitalized Reactivity of Narcotics by Means of the Gastroscopic Stomach Spasmodic Test," O. CHUDLER, F. PAVEL, MD (Gastroenterological Institute, Prague), Bratislava, pp. 95-100. (English summary)
6. "Experimental Diagnostic During the Haemological Treatment of Heart Diseases," V. Vojtěch, MD, M. Tacer, Samples of the Konstantinov Lazne Spa, Brno, Czechoslovakia (Vedouci lekár); pp. 107-11. (English summary)
7. "Conference of Haemological and Physiatric Institutes in Moscow," (Bouslav SOČKA of the Central Administration of Spas and Správa Československých lázní a zájezdů), Prague, pp. 115-116.
8. Remarks on the Article by B. Brozek, Entitled "The Problems of the Origin and Regeneration of Hemolysis," B. BALEK, pp. 117-118.
9. Remarks on the Article by B. Brozek, Entitled "The Problem of the Origin and Regeneration of Hemolysis," V. Vojtěch, Prague, pp. 119-121.
10. "Meeting of the Czechoslovak Physiatric Society, 12 October 1961," D. KALOČVÁ, p. 121.

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Activation of glycolysis and inhibition of glucose transport into leaves by fluoride. Biologia plantarum 4 No. 2816-130. '62.

1. Institute of Experimental Botany of the Czechoslovak Academy of Sciences, Praha-Dejvice, Na cvicisti 2 (for Lustinec and Pokorna).
2. Research Institute of Stomatology, Praha - Vinohrady, Stalinova 48 (for Ruzicka).

LUSTINEC, Jiri; POKORNA, Vera; RUZICKA, Jiri

Increased sensitivity of the respiratory system of plants
grown in gibberellic acid toward fluoride. Biologia
plantarum 4 no.2:119-125. '62.

1. Institute of Experimental Botany of the Czechoslovak
Academy of Sciences, Praha .. Dejvice, Na cvicisti 2
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Stalinova 48 (for Ruzicka).

POKORNA, Z.; HINZVA, E.
Pokorna, Z.; Hinzova, E.

Determination of proteolytic activity in embryonal organisms. p. 112.

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4, No. 9,
Sept. 1955, Uncl.

VOJTIŠKOVA, Marta; CHUTNÁ, Jitka; RYCHLIKOVÁ, Milena; POKORNÁ, Zora

On the possible role of immunological tolerance in the prevention of autoimmune aspermatogenesis. Folia biol. 8 no.4:207-214 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(SPERMATOZOA) (ANTIGENS) (TESTES)

MANN, M.; POKORNA, Z.

Contribution to the surgical treatment of biliary tract
diseases. Cesk. gastroent. vyz. 17 no.5:305-309 J1 '63.

l. Chirurgicke oddeleni nemocnice v Novem Meste n. Mor.,
vedouci MUDr. M. Mann.

(BILIARY TRACT) (SURGERY, OPERATIVE)
(MORTALITY)

HASKOVA, Vera; POKORNA, Zora; HINZOWA, Eva

Peroral nutrition in embryonic development. I. Significance of amniotic fluid in nutrition of duck and chick embryos. Cesk. biol. 4 no.1:7-11 Jan 55.

1. Biologicky ustav CSAV, experimentalni biologie a genetika, Praha.

(EMBRYO,

peroral nutrition with amniotic fluid of duck & chick embryos)

(NUTRITION,

amniotic fluid peroral nutrition of duck & chick embryos)

(AMNIOTIC FLUID,

peroral nutrition of duck & chick embryos)

POKORNA, Z.; HINZOVÁ, E.

Determination of proteolytic activity in embryonal organisms. p. 112
CESKOSLOVENSKA BIOLOGIE, Vol. 4, No. 3, Feb. 1955

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

POKORNA, ZORA

CZECHOSLOVAKIA/General Biology - General Physiology.
Biochemistry and Biophysics

B-1

Abs Jour : Ref Zhur - Biologiya, No 7, 10 April 1957, 25824

Author : Pokorna, Zora; Haskova, Vera; Hinzova, Eva.

Inst :

Title : Peroral Alimentation in the Course of Embryonic Development. II. Evidence of Proteolytic Activity in the Stomach of the Chick Embryo.

Orig Pub : Ceskosl. biol., 1955, 4, No 3, 138-140

Abstract : A study was made of proteolytic activity in the stomach of the chick embryo. Free pepsin appeared in the stomach upon the 12th day of incubation, and attained maximum activity on the 14th day. Hydrochloric acid activity increased, beginning on the 9th day of incubation and reaching its peak on the 17th day. The pH varied from 4.9 to 5.9. Thus, the embryo stomach gives evidence of all the conditions required for the digestion of proteins.

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Haskova, V.; Hinzova, E. Evaluation of the quality of hatching according to
the index of the splitting of amniotic fluid. p. 240.
CESKOSLOVENSKA BIOLOGIE, Praha, Vol. 4, no. 4, Apr. 1955.

SO: Monthly List of East European Accessions, (SEAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

Pokorna, Z.

CZECHOSLOVAKIA/General Problems of Pathology - Immunity.

T-1

Abs Jour : Ref Zhur - Biol., No 3, 1958, 12513

Author : Haskova, V., Pokorna, Z.

Inst : Not given

Title : The Effects of Intraembryonal Injections, and Those Given during the Postembryonal Period, on the Formation of Heteroagglutinins.

Orig Pub : Ceskosl. biol., 1956, 5, No 5, 271-276.

Abstract : Ducklings received hen's blood intraembryonally and during the postembryonal period. Following the second injection of hen's blood on the 1st..4th day after hatching, there was an unresponsiveness that lasted for 4 months. A single intraembryonal injection of hen's blood had no effect on agglutinin formation. The antibody formation was possibly suppressed as a result of adaptation.

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An isologous model of experimental autoimmune aspermatogenesis
in mice. Folia biol. 9 no. 3:203-209 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague.
(SPERMATOZOA) (GUINEA PIGS) (IMMUNITY)

HILGERT, I.; POKORNA, Zora

Immunobiological effects of deoxyribonucleic acid-protein complexes.
Folia biol. 7 no.4:226-236 '61,

1. Institute of Biology, Czechoslovak Academy of Sciences, Department
of Experimental Biology and Genetics, Prague.

(DESOXYRIBONUCLEIC ACID pharmacol.)
(BLOOD PROTEINS pharmacol.) (ANTIGEN-ANTIBODY REACTION pharmacol.)

SVOBODA, J.; HILGERT, I.; KOLDOVSKY, P.; POKORNA, Zora

Induction of tolerance to heterologous non-virus tumours in ducks.
Folia biol. 7 no.5:332-336 '61.

1. Institute of Biology, Czechoslovak Academy of Sciences, Department
of Experimental Biology and Genetics, Prague.
(NEOPLASMS immunol)

POKORNA, Zora; VOJTIŠKOVA, Marta

Ontogenetic manifestation of the testicular antigen and the
inducibility of autoimmune lesion by means of immature
guinea-pig testes. Folia biol. (Praha) 10 no.5:392-398 '64.

Reduced inductibility of autoimmune condition by passive
transfer of immune and normal sera. Ibid.:405-408

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague.

POKORNA, Zora; VOJTIŠKOVÁ, Marta

Autoimmune Damage of the Testes Induced with Chemically Modified
Organ Specific Antigen. Folia biol. (Praha) 10 no.4:261-267 '64.

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Academy of Sciences, Prague.

VOJTIŠKOVÁ, Marta; VIKLICKÝ, V.; JIRSAKOVÁ, Anna; NOUŽA, K.;
POKORNÁ, Zora

Amethopterin treatment of experimental allergic aspermatogenesis
in mice and morphological changes of lymphoid organs. Folia biol.
(Praha) 11 no.5:364-370 '65.

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague.

POKORNAYA, O.A.

Boultrey farming in Great Britain. Ptitsevodstvo 9 no.2:36-38
F '59. (MIRA 12:3)
(Great Britain--Poultry)

L 13528-66
ACC NR: AF600435

SOURCE CODE: HU/0023/65/xx/via/xx/xx/xx

AUTHOR: Pokorny, Lajos Pokorni, L. (Doctor)

14B

ORG: Radiological Clinic, Medical University of Szeged (Szegedi Orvos Egyetem, Rontgen Klinika)

TITLE: Cancer of the mammary gland with metastases to the stomach and the other gland

SOURCE: Magyar radiologia, no. 2, 1965, 24-28

TOPIC TAGS: carcinoma, histology, digestive system, gland, gastroenterology, surgery, pathology

ABSTRACT: One year after the removal of the right mammary gland, metastases appeared in the left gland and in the stomach of a 25 year old woman patient. These changes were also verified by histological examinations. On the basis of these histological examinations, both metastases were related to the primary tumor in the right gland. The possibility of such metastases must be taken into consideration when gastric complaints appear in a woman suffering from breast cancer. Orig. art. has: 6 figures. [JFRS]

SUB CODE: 06 / SUBM DATE: none / OTH REF: 019

Card 1/1 HW

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001341620012-1

POKORNI-SALABOV, Vladimir (Beograd)

Organization of work and psycho-sociological problems. Produktivnost 3
no.3:217-220 Mr. '61.

APPROVED FOR RELEASE: 06/15/2000

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POKORNI-SALABOV, Vladimir

Making workers understand working operations, an important psychological factor of the increase of labor productivity. Produktivnost 3 no.7/8:497-502 Ag '61.

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Vol. 1. No. 12, Dec. 1956

NOVA TECHNICAL
TECHNOLOGY
Czechoslovakia

So. East European Accessions, Vol. 6, No. 5, May 1957

CZECHOSLOVAKIA/Chemical Technology - Ceramics, Glass, Binding
Materials, Concretes.

H.

Abs Jour : Ref Zhur - Khimiya, No 16, 1958, 54780

Author : Matoushek, Pokorny

Inst :

Title : Utilization of Dump Slags Trmitse.

Orig Pub : Stavivo, 1958, 36, No 1, 8-9.

Abstract : No abstract.

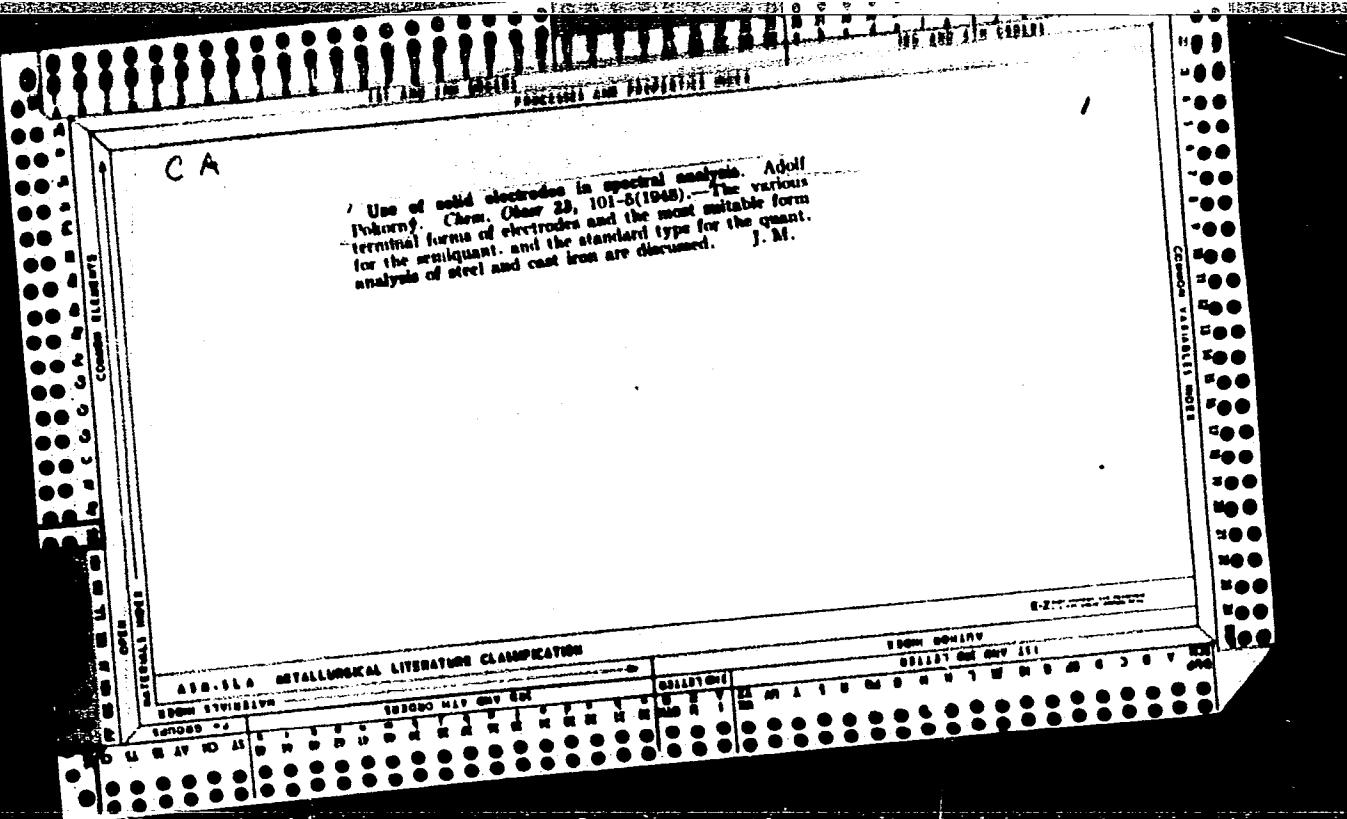
Card 1/1

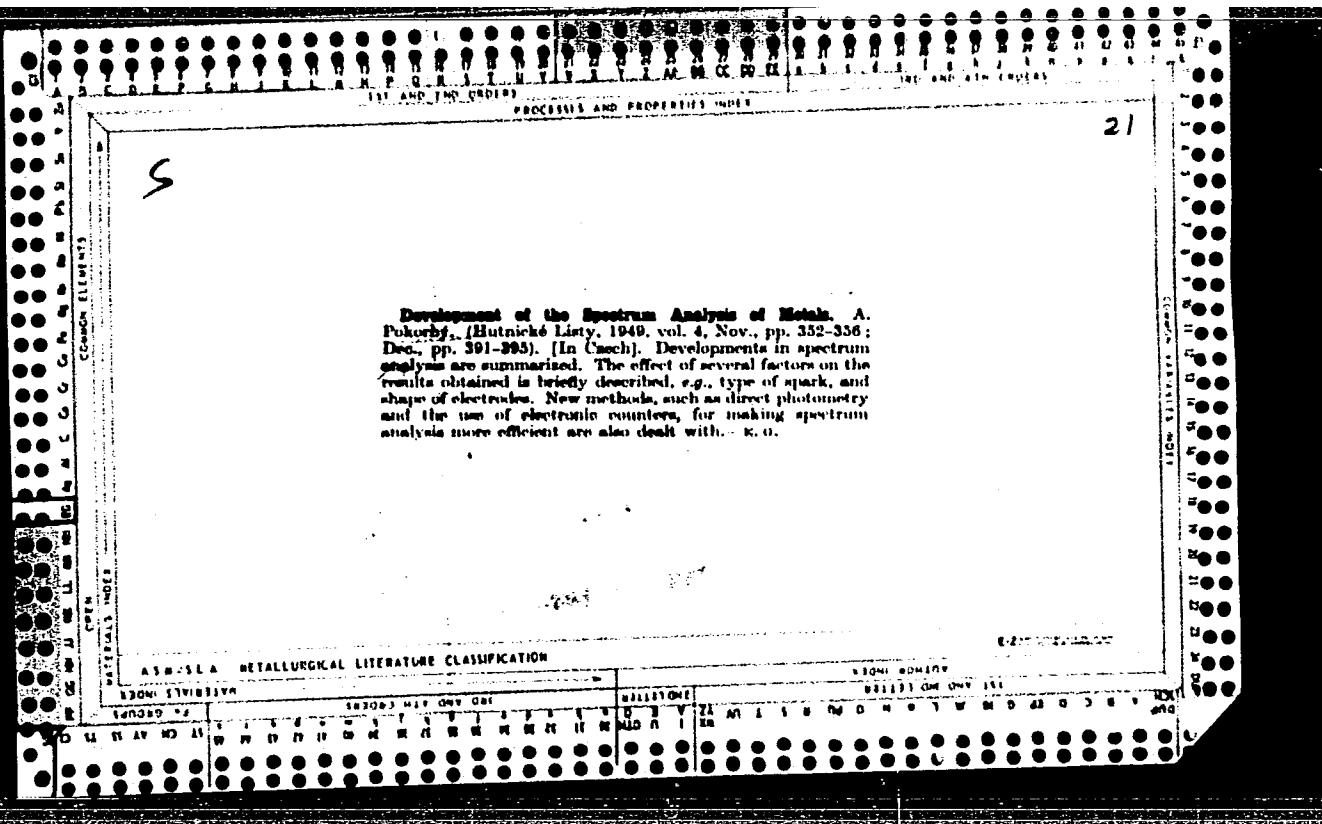
22

10-329. Iziti Spektralniho Pekaru v Chitinskem (a division of Pekar) v Chitinskem
in the metals industry.)

A. A. Pekary, Jutnickie listy, v.3, Sept. 1987, p. 51-57
Some of the methods in use and potential topics such as in the testing of metal
control, turning control.

Immediate source clipping





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Hoganas iron powder handbook. Vol.1. Reviewed by Adolf Pokorny.
Stroj vyr 11 no.8:423 Ag '63.

POKORNY, Adolf, dr. inz.

"Powier metallurgy in modern technology" by Wladyslaw
Rutkoski. Reviewed by Adolf Pokorny. Stroj vyr 11 no.11:
588 N'63.

POKORNY, Adolf, inz., dr.

Experience with machine parts made by powder metallurgy process.
Hut listy 16 no.7:497-503 J1 '61.

1. Zavody Jana Svermy, Brno.

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Manufacturing nuts by powder metallurgy techniques. Stroj vyr
11 no.1:10-12 '63.

1. Zavody Jana Svermy, n.p., Brno.

POKORNY, Adolf, dr., inz.

Advantages and drawbacks of powder metallurgy. Stroj
vyr 10 no.10:508-512 O '62.

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